

LIST OF CURRENT CLAIMS

1. (Currently Amended) A slippage-preventing device for a tubular jack handle, comprising:

a jack handle stand having an insertion hole for receiving a tubular handle, said tubular handle being provided with a locking groove at a front end thereof; and

a movable bar which extends into an inner wall of said insertion hole through an opening;

~~said tubular handle pushing aside~~ wherein ~~said movable bar as being inserted into said insertion hole~~ is movable against a bias, by the insertion of said tubular handle into said insertion hole, to a position clear of said tubular handle, said movable bar being resiliently driven back into said insertion hole ~~to lock said tubular handle at~~ and into engagement with said locking groove.

2. (Original) The slippage-preventing device for tubular jack handle of Claim 1, wherein said tubular handle is provided with an angled-rim tip at said front end thereof, and said movable bar is provided with a corresponding angled-rim tip at an front end thereof.

3. (Original) The slippage-preventing device for tubular jack handle of Claim 2, wherein angled rims around respectively said angled-rim tip of said tubular handle and said angled rim tip of said movable bar take the shape of a ring.

4. (Original) The slippage-preventing device for tubular jack handle of Claim 1, wherein said jack handle stand includes a bar stand mounted on an outer wall of said jack handle stand and connecting to said opening on said inner wall of said insertion hole.

5. (Original) The slippage-preventing device for tubular jack handle of Claim 4, wherein said bar stand is solidly screwed onto said jack handle stand.

6. (Withdrawn) The slippage-preventing device for tubular jack handle of Claim 4, wherein said bar stand is integrally formed on said jack handle stand.

7. (Currently Amended) The slippage-preventing device for tubular jack handle of Claim 1, wherein an outer end of said movable bar connects with a knob cover and an inner end of said movable bar is provided with a blocking piece, ~~said movable bar firstly being inserted a spring, then passing through said opening of said insertion hole, and connecting with said knob cover~~ said movable bar having a biasing spring disposed about said movable bar and retained by said blocking piece.

8. (Original) The slippage-preventing device for tubular jack handle of Claim 1, wherein said locking groove of said tubular handle takes the shape of a ring.